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ไม่มีเป็น	1: Tube Production at the Plant (OSW) 2: New Locations of HV Funk and the Central Institute of Radio Technology	NO. OF PAGES 2
PLACE ACQUIRED	3. Frinkwerk Koepenick Personnel.	NO. OF ENCLS. (LISTED BELOW)
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The Nerk fuer Fernmeldewesen HF (formerly OSU) delivers to Sachsenwerk hadeberg the television tubes installed in the T-2 television sets which the Sachsenwerk exports to the USSE. The Soviets refusal to accept the delevision sets because of the inferior quality of the tubes has been causing both plants financial and technical-production difficulties for some time. The poor quality of the tubes is orimarily due to the fact that the quality of the material to be processed by high-vacuum technological methods is itself

poor. In order to overcome the television tube problem, 12,000 type 5 Z 4

hubes had to be imported from the USSR,

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- 2. The basis for the manufacture of these high-quality television tubes at the NF plant has been established, but after recent experiments in such production had been run successfully, plans to fabricate 5 Z 4 tubes had to be put aside once again. The reason for cancelling the plans was that 94 percent of the tubes made were rejected. The high percentage of rejects was attributed to the low-quality of the emission and insulation paste used in the cathode tubes. It appears that if the paste contains the slightest impurities it will not attack to netal; it is definitely known that the paste begins to crumble after a short time, making further use of the cathode tube impossible. It is deflieved that dust flying in open windows and ashes from digars and digarettes are the impurities causing this situation. Since this discovery was made, manufacture of the paste has been transferred to Roehrenwerk Neuhaus.
- 3. On 30 June 1953 the Main Administration for Wireless Communications (HV Funk) of the Ministry for Post and Telecommunications is to move from its present offices at Edisonstrasse 63 to the building on Mauerstrasse which houses the Ministry. At about the same time the Administration Department of the Central Institute for Radio Technology (Zentralinstitut fuer Punktechnik) is to move to the vacated building on Edisonstrasse. 1/ The direct supervisor of the Central Institute on the MV Funk side is the technical director, Adler (fnu).

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Plant Director	Poul Poor
Technical Director	Kurt Pfeil Erich Schleminger
Cornercial Director	Nobel (fnu)
Coltural Director Labor Director	Spar (fru)
Chief Cookkeeper	Heini Pruell
Chief Planning Department	Grency (fnu)
Production Frager	Hong-Joachim Schidlewski
Chief Technologist	Wilhelm Hassener 2
Personnol Manager	Revsch (fmu)
Quality Control	Dr. Erich Fischer
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